

To: Reichmuth, Michelle[Reichmuth.Michelle@epa.gov]
From: Davis, Tim
Sent: Wed 8/12/2015 7:26:57 PM
Subject: RE: Gold King-Related Webpage Link Problem

COMPLETELY!!!! ☺

From: Reichmuth, Michelle
Sent: Wednesday, August 12, 2015 1:26 PM
To: Davis, Tim
Subject: RE: Gold King-Related Webpage Link Problem

Hang in there! I bet it is crazy for you nowadays. :/

Thank you,

-m

303.312.6966

reichmuth.michelle@epa.gov

From: Davis, Tim
Sent: Wednesday, August 12, 2015 1:25 PM
To: Reichmuth, Michelle; Dew, Wendy
Subject: RE: Gold King-Related Webpage Link Problem

I'll look at this right now—thanks, Michelle!!

From: Reichmuth, Michelle
Sent: Wednesday, August 12, 2015 1:24 PM
To: Dew, Wendy; Davis, Tim
Subject: Gold King-Related Webpage Link Problem

Hi Wendy and Tim.

FYI - I just noticed a possible website link problem on the Superfund Upper Animas Mining District webpage - which is a link off of our Emergency Response to August 2015 Release from Gold King Mine webpage.

The text, "Regional Response Teams" take you to Report Spills and Environmental Violations, which does not seem related to me.



United States Environmental Protection Agency

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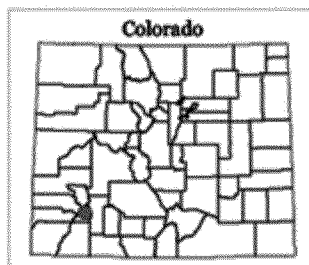
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Upper Animas Mining District

**Site Type:** Non NPL**City:** Silverton**County:** San Juan**Street Address:****ZIP Code:** 81433**EPA ID:** 085M**SSID:** C00001411347**Site Aliases:** Upper Animas Watershed, Upper Cement Creek**Congressional District:** 3

What's New?

Updated August 2015

On August 5, an EPA team working to investigate and address contamination at the Gold King Mine in San Juan County, Colo. unexpectedly triggered a large release of mine waste water into the upper portions of Cement Creek. For more information and current updates, visit the [Gold King Mine Release](#) page.

In 2015, EPA's Superfund Remedial program is continuing field investigations at the Upper Animas Mining District site. These investigations include collecting surface water samples during high-flow conditions in June as well as surface water and sediment samples during low-flow conditions in September/October. Both water and sediment samples will be tested for a range of contaminants including heavy metals associated with historic mining activities. EPA also plans to sample mine waste areas in the upper reaches of the Upper Animas River (UA) watershed and the tailings along the UA between Howardsville and Fireka upstream of Silverton in early August.

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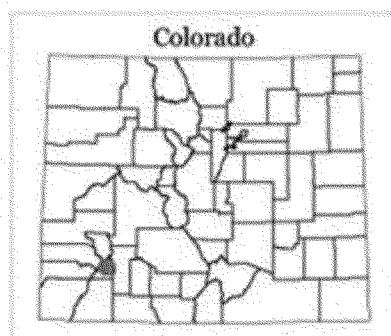
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Thank you,

-m

Michelle Reichmuth, Regional Lead Coordinator

U.S. Environmental Protection Agency, Region 8

Lead, Pesticides and Children's Health Unit

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